

**PATENT** Attorney Docket No. 2491-38

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	)	
Bernd Lesemann et al.	) Group Art Unit: To be Assigned	
Application No.: 10/587,174	) Examiner: To be Assigned	
Filed: July 25, 2006	) )	
For: Device for Displacing a Tongue Blade in Addition to a Height-Adjustable Roller Device	) Confirmation No.: To be Assigned )	
Commissioner for Patents P.O. Box 1450		

Alexandria, VA 22313-1450

Sir:

## INFORMATION DISCLOSURE STATEMENT

Enclosed for the consideration of the Examiner in connection with the prosecution of this case is a copy of each of the four documents set forth on the attached Form PTO/SB/08 that were cited in the corresponding German application.

DE 40 41 264 A1 relates to a device for raising the switch blade of a switch. A plurality of rollers having their axes being parallel to the direction of the guide rail transfer the switch blade in a transversal direction towards the guide rail. Each roll is supported by one arm of a two-arm level whose axis is disposed parallel to the axes of the rollers (see Fig. 2). The minimal stroke of the first arm of this two-arm level is adjusted in a manner, so that the upper surface of the roller mounted on this arm is lying coplanar with the upper surface of the sliding support of the switch blade. In contrast

hereto, and in the event that the level supporting this roller is disposed horizontally, the upper surface of this roller is raised with respect to the plane of the slide surface.

DE 1 658 366 is directed to a guiding device for a switch blade comprising solid rollers made of steel, cast steel or grey cast iron being supported by a polyamide trestle or a cast iron trestle having polyamide bearings for the rollers.

DE 196 23 269 A1 describes a device for switching switch blades whose tip bears on a number of rollers forming a slide support for the switch blade. In order to facilitate the switching movement, the front roller (7a) is disposed marginally lower than the rear roller (7b).

EP 0 700 474 B1 is directed to a switch blade roller device. See English language claims in column 4 of this document.

If there is any fee due in connection with the filing of this Statement, please charge such fee to our deposit account 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,

GARRETT & DUNNER, L.L.P.

Dated: November 6, 2006

Arthur S. Garrett

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U.S. PATENTS AND PUB			Name of Patentee or	Pages, Columns, Lines, Where	
	Cite	Document Number  Number-Kind Code <sup>2</sup> (if known)	Issue or Publication Date MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevan Figures Appear
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Note: Submission of copies of U.S. Patents and published U.S. Patent Applications is not required.

		FOREIG	GN PATENT I	OCUMENTS	- O-1-man Lines	Translation
Examiner Initials	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)	00.05.02	Carl Dan. Peddinghaus		ŀ
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	1	DE 1 658 366	10.10.07	Schwihag Geselischaft für		1
		DE 196 23 269 A1	12-18-97	Eisenbahnoberbau, mbH		<del> </del>
		EP 0 700 474 B1	11-15-93	ECO Production Vresova, Spol S.R.O.		<u> </u>

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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.